AMENDMENTS TO THE CLAIMS

Claims 1-2 (Canceled)

- 3. (Original) An excess pressure relief system for a tank carried on a vehicle, comprising: a relief valve for relieving excess pressure in the tank;
 - a control valve for controlling gas discharge rate, provided on a discharge line downstream of the relief valve; and
 - a diffuser provided downstream of the control valve.
- 4. (Currently Amended) The excess pressure relief system according to elaims 1 or claim 3, wherein the diffuser comprises:
- an inner perforated member connected to the discharge line,
 an outer perforated member surrounding the inner member, and
 an intermediate diffuser member arranged in a space between the inner and outer
 perforated members.
- (Original) The excess pressure relief system according to claim 4, wherein
 the diffuser member is made of a perforated plate having holes of predetermined sizes.
- 6. (Withdrawn) The excess pressure relief system according to claim 4, wherein the diffuser member comprises a mass of unwoven metal threads.
- 7. (Withdrawn) The excess pressure relief system according to claim 4, wherein

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the diffuser member is made of a net of a predetermined mesh size.

8. (Withdrawn and Currently Amended) The excess pressure relief system according to elaims 1-or claim 3, wherein the diffuser comprises:

a deflector for deflecting gas flow discharged from the relief valve, the deflector having a planer wall portion on which the discharged gas flow impinges and a tubular wall portion for turning the direction of the gas flow.

9. (Currently Amended) The excess pressure relief system according to elaims 2 or claim 3, wherein the control valve comprises:

a valve element which opens/closes an outlet of the relief valve, and a resilient member which generates force to close the valve element.

10. (Currently Amended) The excess pressure relief system according to elaims 2-or claim 3, wherein the control valve comprises:

a valve element which opens/closes an outlet of the relief valve, a solenoid to drive the valve element, and

a controller for controlling duty ratio of the solenoid.

Claim 11 (Canceled)